

miCON. Because the future belongs to Soundability.

Pure micon at a glance.

- Powered by micon – the new platform behind BestSound Technology
- e2e wireless 2.0
- Size 312 standard or rechargeable battery
- New robust and reliable design
- Programmable and exchangeable user controls
- Enhanced tinnitus noiser option
- Battery door on/off
- Built-in Telecoil
- Very broad frequency range up to 12 kHz for excellent sound quality
- Color exchange concept



Available in three performance levels

	7mi	5mi	3mi
High res. adaptive TwinMic™ System	48	32	24
Directional speech enhancement	●	—	—
Situation equalizer/no. of situations	6	3	1
High res. SpeechFocus	●	●	—
Frequency compression	●	●	●

Functionality meets discretion.

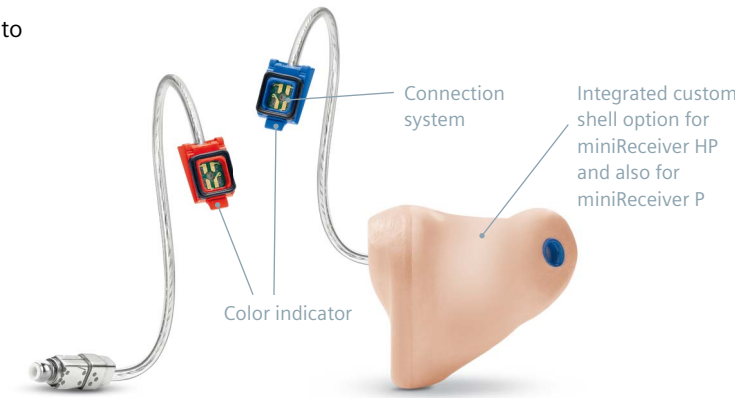
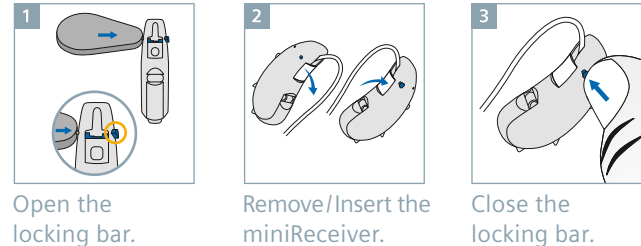


Pure micon – click-and-go fitting to the miniReceiver 2.0.

Pure micon is compatible with Siemens' second generation of receiver technology – miniReceiver 2.0 – the smallest in the industry.

- All four miniReceiver options can be utilized: S, M, P and HP. This allows fitting for a very wide range of hearing losses even in such a small device, and allows Pure micon to adapt to progressive hearing loss.
- The new robust and ergonomic design of the miniReceiver 2.0 ensures excellent sound performance and prevents damage from corrosion and humidity.
- The design of the miniReceiver 2.0 allows for optimized placement and orientation of the microphones for excellent directionality.
- Clever construction and an intuitively designed interface makes left/right identification easy for users and is automatically detected in Connexx by simply connecting the receiver.
- miniReceiver 2.0 size P is available with an optional custom shell to offer customers the best match for their preferences.
- Exchanging of the receiver is as easy as 1, 2, 3.

Easy 3-step process



Click Domes and Molds – proven click system for comfortable handling.

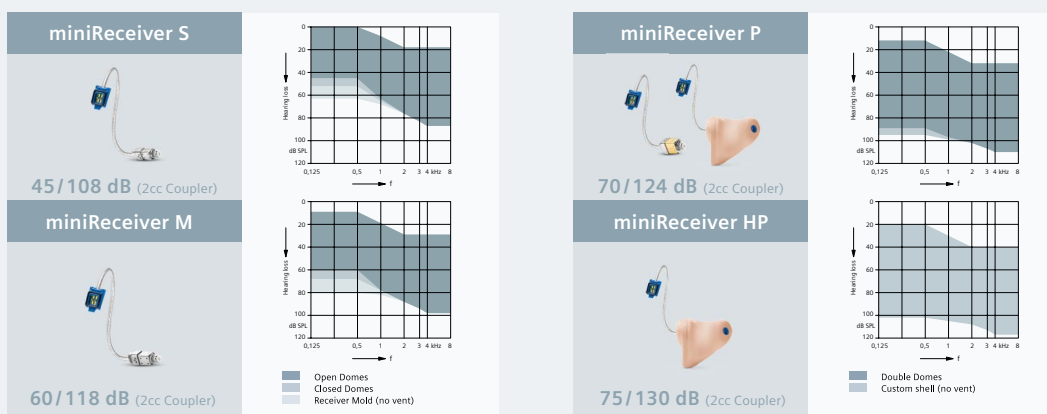
The miniReceiver 2.0 generation and its accessories ensure easy handling and care – as cleaning the domes is important. The time-tested Click Domes™ and Click Molds™ remain unchanged from the last generation and can be used in combination with miniReceiver 2.0.

- Flexible options for every customer: Pure micon can be combined with any Click Dome, Click Mold or custom shell to ensure the most comfortable and reliable fitting.
- Exchangeable domes and the new wax protection system make instrument maintenance easier and less expensive.

Click Domes	Click Molds
Open	short, long
Semi-open	8–12 mm
Closed	short, long
Double	8/10, 10/12 mm



Power options with the miniReceiver 2.0



Improved miniReceiver 2.0 available in four performance levels for up to moderately severe hearing losses.

Personalized tinnitus control

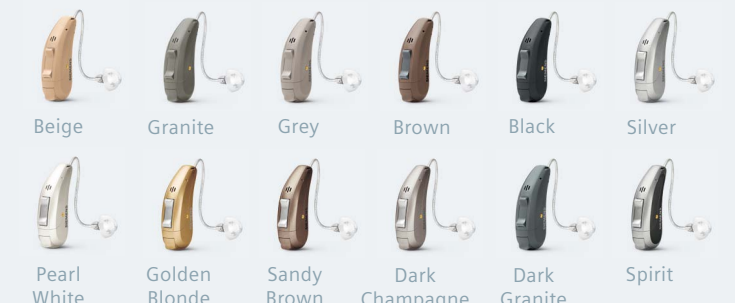
Tinnitus noiser
One of the key factors for tinnitus treatment is learning to control the tinnitus – rather than being controlled by it. Many tinnitus treatments such as habituation or masking involve the use of an external acoustic training device. The improved tinnitus noiser of Pure micon is an effective control instrument that distracts users from their tinnitus. Not only can the shape of the noise signal be configured in up to 20 bands – this customized masking signal can also be mixed with the microphone signal, providing customized relief in any situation.

The tinnitus function in detail:

- Separate noiser signal generator
- Four pre-programmed therapy signals: white noise, pink noise, speech noise and high tone noise
- Individual fine-tuning of noise program for up to 20 bands
- Three operating modes: microphone signal only, tinnitus noiser function only, mixed mode

Pure micon – with customizable controls and design options

- 1 **Rocker switch** for easy volume and program adjustments or to control the bass/treble of the instrument
- 2 **Push button** for comfortable program selection with alert tones for program change
- 3 **Flat cover** no manual changes possible, instrument functions automatically or is controlled via remote control



Color Conversion Kit

Pure micon follows all trends. Whenever your customer changes their color preference, you can exchange the complete housing with the help of the Color Conversion Kit. In the kit, you will find all the tools necessary for an easy exchange.

Accessories

ePen and easyPocket
Remote controls for convenient and discreet adjustments. The new easyPocket is extremely ergonomic, has an easy-to-read display and modern, stylish design.

eCharger
The eCharger powers and protects the hearing instruments. After just 6 hours, the hearing instruments are fully recharged – ready for a busy day ahead. In addition, the electronic drying function prevents moisture damage, ensuring long-term reliability.

VoiceLink
The VoiceLink™ companion microphone connects to miniTek™ and is a practical aid when wearers are attending conferences or out to dinner in a noisy restaurant. VoiceLink can be given to the speaker for direct speech transmission to the user's instruments.

Tek, miniTek and miniTek Remote App
Siemens Tek™ and miniTek work seamlessly with Pure micon, wirelessly connecting the hearing instrument to many different devices. Sound from Bluetooth phones, MP3 players, television and other audio sources is streamed directly to the hearing instruments. And now Android smartphones can be used conveniently to operate the miniTek via the new miniTek Remote App, available in the Google Play* Store.

*Google Play is a trademark of Google Inc.





miCON. Because the future belongs to Soundability.

micon is the new platform behind BestSound Technology. Its three key features combine to provide the perfect balance between Sound Quality and effective Audibility. We call this state of equilibrium Soundability™. The result: maximum spontaneous acceptance, long-term listening satisfaction and a natural sound experience that fits the individual's needs.

miSound

This technology is so transparent that the wearer can forget that they are hearing through a hearing instrument. New micon fit fitting formula, enhanced feedback cancellation and bandwidth extension offer the most natural comfortable sound experience.

miFocus

This new 48-channel TwinMic System™ makes hearing effortless again. Directional microphones, improved localized noise suppression, higher frequency resolution and optional frequency compression for appropriate hearing losses offer more speech intelligibility, even in the most difficult environments.

miGuide

This powerful engine offers the wearer customized sound with automatic situation detection, an intelligent algorithm that learns user sound preferences, and automatic gain adjustment, which increases the gain over time to compensate for the effects of auditory deprivation. With Connexx™ 7, frequency shaping for the detected situations can be manually adjusted.

Creating the balance: BestSound Technology



Soundability – the ideal equilibrium for personalized perfection.

miCON
Because the future
belongs to Soundability.



Pure micon

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The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice.

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Siemens Pure micon.
Information for Hearing Care Professionals.



Life sounds brilliant.

Discreet and versatile.

Equipped with micon™, the new platform behind BestSound™ Technology, Pure micon™ offers outstanding sound comfort in a discreet design. As the most fully featured product in its class, it unifies all key features in a tiny, virtually invisible shell. Its design makes Pure micon exceptionally rugged and reliable – while offering the best in audiological performance. The flexible hearing solution covers practically all levels of hearing loss, allowing wearers to enjoy taking an active part in their world. Pure micon is now also available in the 3mi performance level.

Pure micon



Siemens researchers won the "Deutscher Zukunftspreis 2012" (German Future Award) for the development of its binaural hearing system. Pure micon offers this technical innovation for improved spatial perception with its e2e wireless™ 2.0 technology.